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Electronic Patent Application Submission

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EFS ID:	52884
Application ID:	10682627
Title of Invention:	METHOD AND SYSTEM FOR DETERMINING THE LOCATION OF A MEDICAL PROBE USING A REFERENCE TRANSDUCER ARRAY
First Named Inventor:	N Parker Willis
Domestic/Foreign Application:	Domestic Application
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Confirmation number:	8422
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TRANSMITTAL

Electronic Version v1.1
Stylesheet Version v1.1.0

Title of Invention	METHOD AND SYSTEM FOR DETERMINING THE LOCATION OF A MEDICAL PROBE USING A REFERENCE TRANSDUCER ARRAY

Application Number: 10/682627
Date: 2003-10-08
First Named Applicant: N Parker Willis

Confirmation Number: 8422
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Submitted by:	Elec. Sign.	Sign. Capacity
David T Burse Registered Number: 37104	David T Burse	Attorney

Documents being submitted	Files
us-ids	03-286-usidst.xml
	us-ids.dtd
	us-ids.xsl

Comments

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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

Title of Invention	METHOD AND SYSTEM FOR DETERMINING THE LOCATION OF A MEDICAL PROBE USING A REFERENCE TRANSDUCER ARRAY

Application Number: 10/682627
Confirmation Number: 8422
First Named Applicant: N Parker Willis
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Search string: (5383874 or 5485849 or 5494042 or 5833621 or 5860926 or 5868673 or 5899863 or 5954653 or 6019725 or 6101409 or 6102861 or 6138513 or 6226546 or 6352510 or 6353751 or 6457365 or 6464638 or 6490474 or 6494837 or 6537220 or 6546271 or 6551246 or 6569104).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
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	2	5485849	1996-01-23	Panescu et al			
	3	5494042	1996-02-27	Panescu et al			
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	6	5868673	1999-02-09	Vesely			
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	21	6546271	2003-04-08	Reisfeld
	22	6551246	2003-04-22	Ustuner et al
	23	6569104	2003-05-27	Ono et al

Signature

Examiner Name	Date